

## Refine Search

### Search Results -

Term	Documents
CHANGE	2924111
CHANGES	3039037
PIXEL	319839
PIXELS	238525
VALUE	3731873
VALUES	1898500
CIRCUIT	4448679
CIRCUITS	1380361
DRIV\$6	0
DRIV	15997
DRIVA	124
(L2 AND CHANGE ADJ PIXEL ADJ VALUE ADJ DRIV\$6 ADJ CIRCUIT).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	0

There are more results than shown above. [Click here to view the entire set.](#)

**Database:**

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

**Search:**

L28

**Refine Search**

**Recall Text**

**Clear**

**Interrupt**

### Search History

**DATE:** Tuesday, January 30, 2007

[Purge Queries](#)

[Printable Copy](#)

[Create Case](#)

**Set**  
**Name**  
 side by  
 side

**Query**

**Hit**  
**Count**

**Set**  
**Name**  
 result set

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<u>L28</u>	l2 and change adj pixel adj value adj driv\$6 adj circuit	0	<u>L28</u>
<u>L27</u>	l2 and (increase or raise) adj pixel adj value adj driv\$6 adj circuit	0	<u>L27</u>
<u>L26</u>	l2 and pixel adj value adj driv\$6 adj circuit	2	<u>L26</u>
<u>L25</u>	l2 and pixel adj value adj control adj circuit	0	<u>L25</u>
<u>L24</u>	l2 and setting adj pixel adj value\$1 same (change or vary)	9	<u>L24</u>
<u>L23</u>	l2 and setting adj pixel adj value\$1	39	<u>L23</u>
<u>L22</u>	pixel adj value\$1 adj set adj higher	1	<u>L22</u>
<u>L21</u>	L6 and data adj (driver\$ or writ\$6 circuit\$1) same sub-frame adj period\$1	4	<u>L21</u>
<u>L20</u>	L6 and data adj (driver\$ or writ\$6 circuit\$1) same sub-frame adj period\$1	4	<u>L20</u>
<u>L19</u>	L6 and data adj (driver\$ or writ\$6 circuit\$1) and sub-frame adj period\$1	30	<u>L19</u>
<u>L18</u>	L6 and data adj (driver\$ or writ\$6 circuit\$1)	61	<u>L18</u>
<u>L17</u>	L16 and sub-frame adj period	3	<u>L17</u>
<u>L16</u>	L2 and data adj drive\$6 adj circuit\$1	649	<u>L16</u>
<u>L15</u>	L and data adj drive\$6 adj circuit\$1	485	<u>L15</u>
<u>L14</u>	l2 and data adj write\$6 adj circuit	0	<u>L14</u>
<u>L13</u>	L12 and @py<=2003	19	<u>L13</u>
<u>L12</u>	l6 and (partial or part or sub) adj (frame or period) same data adj writ\$6	46	<u>L12</u>
<u>L11</u>	L8 and @py<=2003	53	<u>L11</u>
<u>L10</u>	L6 and partial adj frame adj period\$1 and data adj writ\$6	0	<u>L10</u>
<u>L9</u>	L6 and partial adj frame adj period\$1 same data adj writ\$6	0	<u>L9</u>
<u>L8</u>	L6 and data adj writ\$6	130	<u>L8</u>
<u>L7</u>	L6 and partial adj frame adj period\$1	0	<u>L7</u>
<u>L6</u>	l3 and (partial or part or sub) adj (frame or period)	516	<u>L6</u>
<u>L5</u>	L3 and writing same partial adj period	2	<u>L5</u>
<u>L4</u>	L3 and partial adj data adj writ\$6	0	<u>L4</u>
<u>L3</u>	L2 and frame adj period\$1	3943	<u>L3</u>
<u>L2</u>	(hold adj type or hold-type or LCD or liquid adj crystal) adj display\$1	368040	<u>L2</u>
<u>L1</u>	(hold adj type or hold-type) adj display\$1	285	<u>L1</u>

END OF SEARCH HISTORY